Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	320	703/13.ccor.	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L2	97	703/17.ccor.	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L3	7	(("6021491") or ("6101604") or ("6182258") or ("6195627") or ("6292909") or ("6345242") or ("6782503")).PN.	US-PGPUB; USPAT	OR	OFF	2005/10/03 10:18
L4	39	harvest adj event	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L5	34	L4 and simulat$4	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L6	26	L5 and @ad<="20011130"	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L7	24	("20020138244" | "5103450" | "5544067" | "5604895" | "5680332" | "5774380" | "5812416" | "5840967" | "5841967" | "5870585" | "5870588" | "5883809" | "5910897" | "5920490" | "5943490" | "6052524" | "6182206" | "6195627" | "6195629" | "6202042" | "6212491" | "6223142" | "6470478" | "6718520").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L8	31	testcase with server	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L9	16	L8 and simulation	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L10	14	L9 and event	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L11	9	L10 and @ad<="20011130"	US-PGPUB; USPAT	OR	ON	2005/10/03 10:18
L12	3	("6360335" | "6539503" | "6560720").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L13	16977	simulation and model and event	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L14	2872	L13 and client and server	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L15	1466	L14 and trig$5	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L16	763	L15 and redundan$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L17	488	L16 and batch	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L18	122	L17 and farm	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L19	110	L18 and @ad<="20011130"	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18
L20	13	L18 and testcase	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/03 10:18

		Results
10.	((((pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client) and simulation) and model) and harvest *[All Sources(- All Sciences -)]*	16
9.	(((((pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client) and simulation) and model) and batch) and farm *[All Sources(- All Sciences -)]*	10
8.	((((pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client) and simulation) and model) and batch *[All Sources(- All Sciences -)]*	110
7.	(((pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client) and simulation) and model *[All Sources(- All Sciences -)]*	683
6.	((pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client) and simulation *[All Sources(- All Sciences -)]*	727
5.	(pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event)) and client *[All Sources(- All Sciences -)]*	2080
4.	pub-date > 1969 and pub-date < 2002 and FULL-TEXT(server) and FULL-TEXT(event) *[All Sources(- All Sciences -)]*	6592
3.	(pub-date > 1969 and pub-date < 2002 and FULL-TEXT(testcase)) and server *[All Sources(- All Sciences -)]*	8
2.	pub-date > 1969 and pub-date < 2002 and FULL-TEXT(testcase) *[All Sources(- All Sciences -)]*	454
1.	pub-date > 1969 and pub-date < 2002 and FULL-TEXT(harvest event) *[All Sources(- All Sciences -)]*	18

IEEE Xplore® RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Session History

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Mon, 3 Oct 2005, 11:21:48 AM EST

Search Query Display

[redacted]

Recent Search Queries **Results**

#1	((harvest<and>event)<and>server) <and> (pyr >= 1951 <and> pyr <= 2001)	60
#2	((harvest<and>event<and>server)<and>simulat*) <and> (pyr >= 1951 <and> pyr <= 2001)	37
#3	((harvest<and>event<and>server<and>simulat*)<and>testcase) <and> (pyr >= 1951 <and> pyr <= 2001)	0
#4	((harvest event<and>server<and>simulat*)<and>testcase) <and> (pyr >= 1951 <and> pyr <= 2001)	0

[redacted]

Indexed by Inspec®

CiteSeer Find: harvest Documents Citations

Searching for **testcase and server**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
4 documents found. **Order: number of citations.**

An Evaluation of Linear Models for Host Load Prediction - Dinda, O'Hallaron (1998) (Correct) (11 citations)
evaluated by running a large number of randomized **testcases** on the load traces. The main conclusions are in detail in Section 5, is to run randomized **testcases** on benchmark load traces. The **testcases** those with very high overall load, such as shared **servers**, and those with very low overall load, such as
reports-archive.adm.cs.cmu.edu/anon/1998/CMU-CS-98-148.ps

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

ATM Switch Multi Purpose Test Tool - Markström, Hansen (1999) (Correct)
testspecification (testspec) there are several **testcases** (see explanation below)that concern the same of the testspec. This can change if one or more **testcases** have been modified or added/deleted to/from the
ftp.csd.uu.se/pub/papers/masters-theses/0145-hansen-markstrom.ps.gz

Monitoring and Modelling of a Distributed ISDN Test System - Dussa-Zieger Ettl (1995) (Correct)
associated switching node (see Figure 1)TE 945 **Testcase** Testrun File Test Client User Interface TE 945 File Test Client User Interface TE 945 Test **Server** Test **Server** Layer2 Layer1 ISDN Network Layer2 Test Client User Interface TE 945 Test **Server** Test **Server** Layer2 Layer1 ISDN Network Layer2 Layer1 CPU
www7.informatik.uni-erlangen.de/pub/doc/isdntest.ps.Z

A Comparison of Graphical Design Techniques for Parallel.. - Polman, van Steen (Correct)
and distributed-ness. Of course, we want the **testcase** to be a good discriminator, i.e. it must be in clusters, each of which is assigned a file **server**, which is, in turn, connected to other file **server**, which is, in turn, connected to other file **servers**. Whenever a process on a client workstation
nswt.tuwien.ac.at/se/design/papers/design-tech-comp.ps

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer Find: harvest and event and server | Documents | Citations

Searching for **harvest and event and server**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP
16 documents found. **Order: number of citations.**

Flash: An efficient and portable Web server - Pai, Druschel, Zwaenepoel (1999) (Correct) (74 citations)
main memory. The Zeus **server** [32] and the original **Harvest**/Squid proxy caches employ the SPED architecture architecture called the asymmetric multiprocess **event**-driven (AMPED) architecture, and evaluates the Flash: An efficient and portable Web **server** Vivek S. Pai z Peter Druschel y Willy
evy.cs.ucsb.edu:8080/webinfo/papers/flash.ps

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

Performance Issues of Enterprise Level Web Proxies - Maltzahn, Richardson, Grunwald (1997) (Correct) (66 citations)
as a proxy, and the public domain successor of the **Harvest** Object Cache [6, 7] called "Squid" 22]Two Their measurements are based on sampling and **event**-driven techniques that resulted in less than 3% configurations. These web proxies are the web **server** "httpd" developed at CERN [12]which can also be
www.cs.colorado.edu/homes/carlosm/public_html/sigmetrics.ps.gz

Scalable kernel performance for Internet servers under.. - Banga, Mogul (1998) (Correct) (43 citations)
et. al. MRG97] found that the Squid (formerly **Harvest**) proxy **server**[CDN 96, Squ] performs no 13, 1998 Abstract UNIX Internet **servers** with an **event**-driven architecture often perform poorly under 98/6 Scalable kernel performance for Internet **servers** under realistic loads Gaurav Banga and Jeffrey
ftp.digital.com/pub/Digital/WRL/research-reports/WRL-TR-98.6.ps.gz

Placement Algorithms for Hierarchical Cooperative Caching - Korupolu, Plaxton, Rajaraman (1999) (Correct) (21 citations)
16, 17, 28]and prototypes and products (e.g.**Harvest** [9, 11]xFS [1]The widely deployed and a request to a nearby copy (if one exists) in the **event** of a cache miss. 1.2 Our results We first a client or a collection of clients and the **servers**. In such schemes, each request is satisfied by
www.cs.utexas.edu/users/plaxton/html/../ps/1999/texas_16.ps

Diffusion-based Caching along Routing Paths - Heddaya, Mirdad, Yates (1997) (Correct) (8 citations)
to use. All the existing caching systems, such as **Harvest**/Squid [9] and HTTP proxies [5]as well as MaRS (Maryland Routing Simulator) 1]MaRS is an **event** driven simulator designed to evaluate routing response time, but it can also enable large scale **server** load balancing. In this paper, we present
ircache.nlanr.net/Cache/Workshop97/Papers/Heddaya/heddaya.ps

High-Capacity Internet Middleware: Internet Caching System .. - Tomlinson, Major, Lee (1999) (Correct) (4 citations)
less scalable than **event**-driven **servers** such as **Harvest** [7] and Squid [28]3.1 Execution Model We with innovative semantics for context scheduling, **event** notification, and I/O transport. By coupling the operating systems running large-scale Internet **server** applications, such as proxy caches, have
www-sor.inria.fr/mirrors/wisp99/wisp99/papers/tomlinson.pdf

Design and Performance of a Web Server Accelerator - Levy-Abegnoli, Iyengar.. (1999) (Correct) (4 citations)
3]Httpd accelerators are contained in both the **Harvest** and Squid caches [5, 14]Our httpd accelerator Caching thus introduces some overhead in the **event** of a cache miss because the accelerator must now Design and Performance of a Web **Server** Accelerator Eric Levy-Abegnoli Arun
mimas.lcs.mit.edu/~jokulik/netread/papers/levy99.ps

Harvest, Yield, and Scalable Tolerant Systems - Fox, Brewer (1999) (Correct) (4 citations)
Harvest, Yield, and Scalable Tolerant Systems Armando separating **server** peers. ffl CP without A: In the **event** of a partition, further transactions to an ACID availability [9] is reflected in the largest web **server** installations. These sites use tens to hundreds
gunpowder.stanford.edu/~fox/PAPERS/hotos.ps.gz

File Placement in a Web Cache Server - Soloviev, Yahin (1998) (Correct) (4 citations)
IBM, Intel, and others. Research systems include **Harvest** [CDNSW96] and its successor Squid [W96]and where there are other pending disk requests. Using **event**-driven simulation, we compare the performance of File Placement in a Web Cache **Server**. Valery Soloviev, Andrew Yahin North Dakota

www.cs.ndsu.nodak.edu/~soloviev/paperProxyDisk.ps

Cooperative Web Caching Using Server-Directed Proxy Sharing - Dykes (1998) (Correct) (1 citation)
infrastructure 21 6.1 Hierarchical caches: **Harvest**, Squid and NLANR :
studies. In the second phase, an analytical **event**-driven simulation will be used to evaluate the
Cooperative Web Caching Using **Server**-Directed Proxy Sharing Ph.D. Dissertation
ringer.cs.utsa.edu/~sdykes/papers/CS-98-01.ps.gz

Type-Based Information Flow Analysis for the Pi-Calculus - Kobayashi (2003) (Correct)
[15] could guarantee that a certain communication **event**ually succeeds, but required explicit type
#succ(n, r)r#n 1# works as a function **server** computing the successor of an integer. It
O 1 1 .The usage of channels used for client-**server** connection (like succ in Example 2.6) is
www.kb.cs.titech.ac.jp/~kobayasi/papers/iflow-pi.ps.gz

March 12: Marc Merlin reviews LinuxWorld Convention Expo - By Pheras Openresources (Correct)
Modify-on-Access c search engines using Linux and **Harvest** System Thursday a.m. The development of
the polemic paragraph in IBM's license: In the **event** an intellectual property claim is made or appears
workings, design, and the implementation of an SNA **server** The Coda distributed rst post-modern
devel.openresources.com/pub/news.ps.gz

A New Large-Scale Distributed System - Lijding, Righetti, Moldes (1997) (Correct)
86]AFS [Satya 93]News, Refdbms [Goldin 92a]**Harvest** [Obraczka 94]OSCAR [Downing 90]Information
service. Once the partition is solved, the replicas **event**ually converge to a consistent state. We consider
in a network [Deutsch 94] e.g. a document, a name **server**, etc.Berners-Lee arguments that a reasonable
ftp.ac.upc.es/pub/reports/DAC/1997/UPC-DAC-1997-19.ps.Z

Aglets: a good idea for Spidering? - Craswell, Haines, Humphreys.. (Correct)
efficient spidering have been proposed (such as in **Harvest**)The spider acts as a client conditionally
manner is now under considerable doubt, and in any **event**, it is apparent that the methods used by the
requesting pages from the web information **servers** in the space of interest. Using HTTP for
pastime.anu.edu.au/nick/pubs/idea.ps.gz

The Harvest Broker - Camargo (Correct)
School The Department of Computer Science The **Harvest** Broker William G. Camargo Submitted in Partial
: 18 7 **Event** Manager 20 8 Instrumentation and Logging 21 9
and performance. Obviously, improving network and **server** performance is imperative. The World-Wide Web [2]
skwww.enc.iis.sinica.edu.tw/papers/b/broker.ps

Published before December 2001
Terms used **harvest event server simulation client batch**

Found **9** of **120,635**

Sort results by: relevance
Display results: condensed form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 9 of 9

Relevance scale

1 The interactive performance of SLIM: a stateless, thin-client architecture
Brian K. Schmidt, Monica S. Lam, J. Duane Northcutt
December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles**, Volume 33 Issue 5
Full text available: pdf(1.79 MB) Additional Information: full citation, abstract, references, citings, index terms

2 SEDA: an architecture for well-conditioned, scalable internet services
Matt Welsh, David Culler, Eric Brewer
October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM symposium on Operating systems principles**, Volume 35 Issue 5
Full text available: pdf(1.51 MB) Additional Information: full citation, abstract, references, citings, index terms

3 Using name-based mappings to increase hit rates
David G. Thaler, Chinya V. Ravishankar
February 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 1
Full text available: pdf(408.98 KB) Additional Information: full citation, references, citings, index terms

4 The utility of exploiting idle workstations for parallel computation
Anurag Acharya, Guy Edjlali, Joel Saltz
June 1997 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 25 Issue 1
Full text available: pdf(1.73 MB) Additional Information: full citation, abstract, references, citings, index terms

5 Serverless network file systems
Thomas E. Anderson, Michael D. Dahlin, Jeanna M. Neefe, David A. Patterson, Drew S. Roselli, Randolph Y. Wang
February 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 1
Full text available: pdf(2.69 MB) Additional Information: full citation, abstract, references, citings, index terms

6 Bandwidth constrained placement in a WAN
Arun Venkataramani, Phoebe Weidmann, Mike Dahlin
August 2001 **Proceedings of the twentieth annual ACM symposium on Principles of distributed computing**
Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings, index terms

7 Efficient network and I/O throttling for fine-grain cycle stealing
Kyung D. Ryu, Jeffrey K. Hollingsworth, Peter J. Keleher
November 2001 **Proceedings of the 2001 ACM/IEEE conference on Supercomputing (CDROM)**
Full text available: pdf(127.89 KB) Additional Information: full citation, abstract, references, index terms

8 Managing service level agreements
Nathan J. Muller
May 1999 **International Journal of Network Management**, Volume 9 Issue 3
Full text available: pdf(291.12 KB) Additional Information: full citation, abstract, index terms

9

Report of a workshop on future directions in programming languages and compilers
Samuel Kamin, Eric Golin
July 1995 **ACM SIGPLAN Notices**, Volume 30 Issue 7

Full text available: pdf(1.71 MB) Additional Information: full citation, citings, index terms

Results 1 - 9 of 9